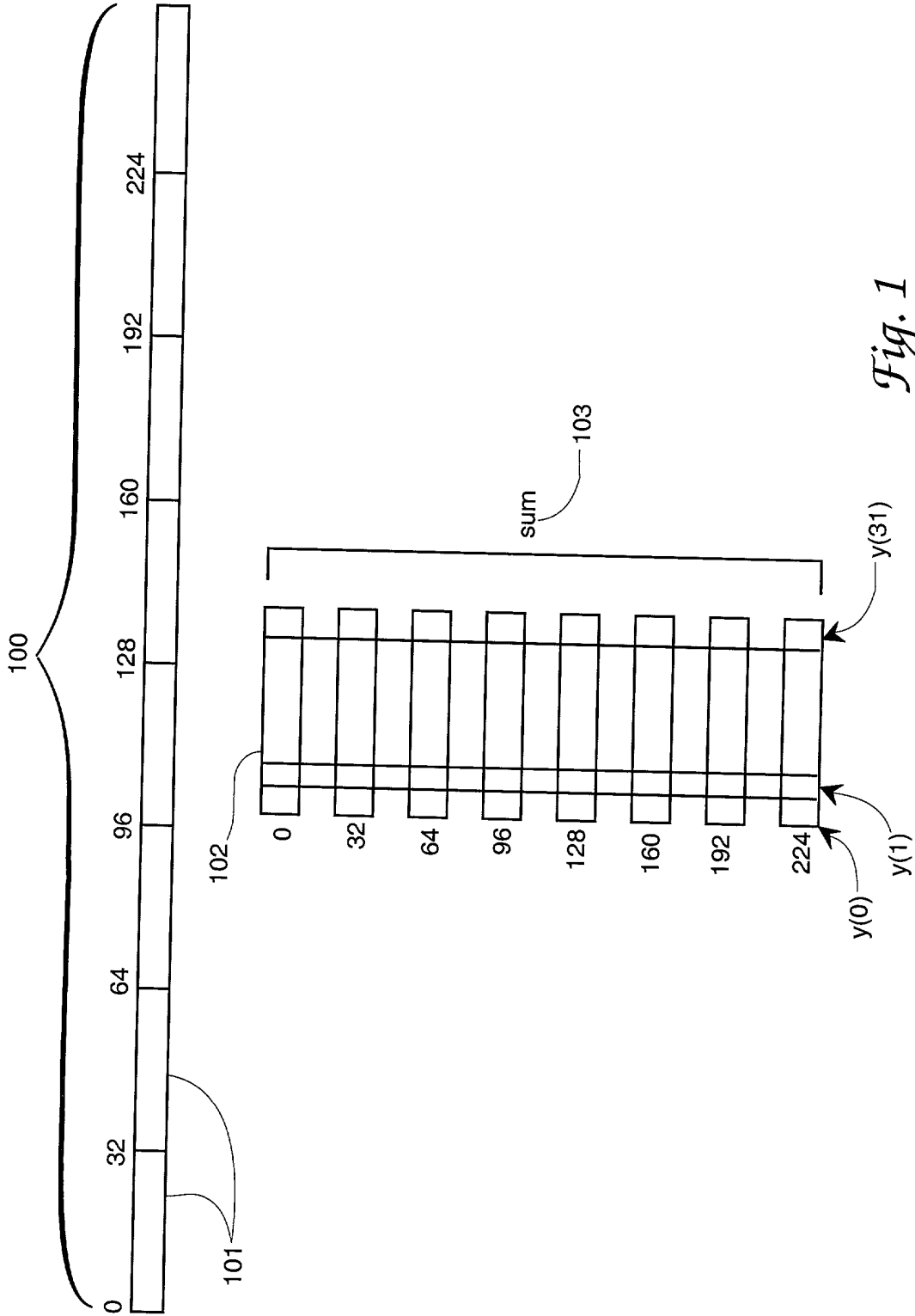
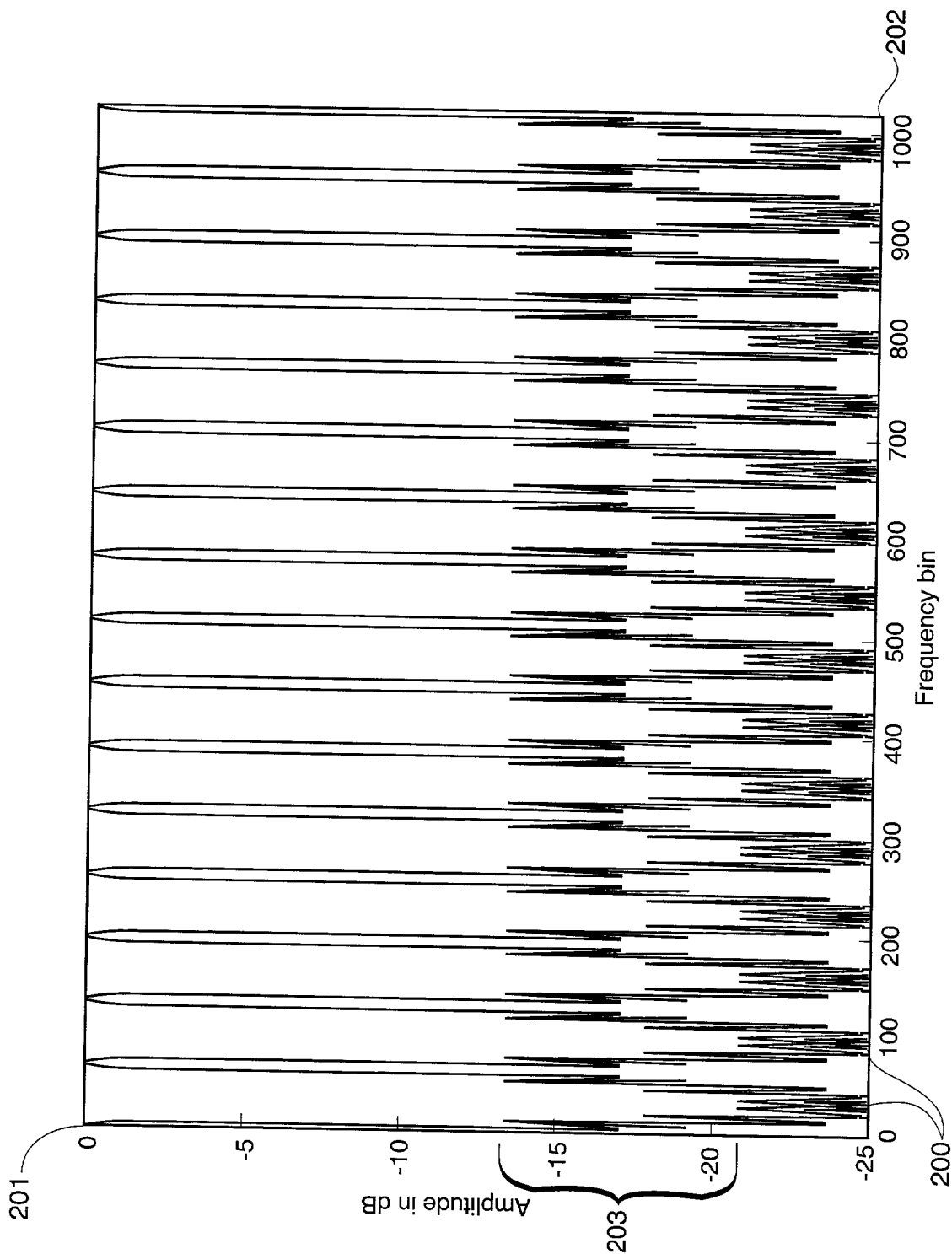


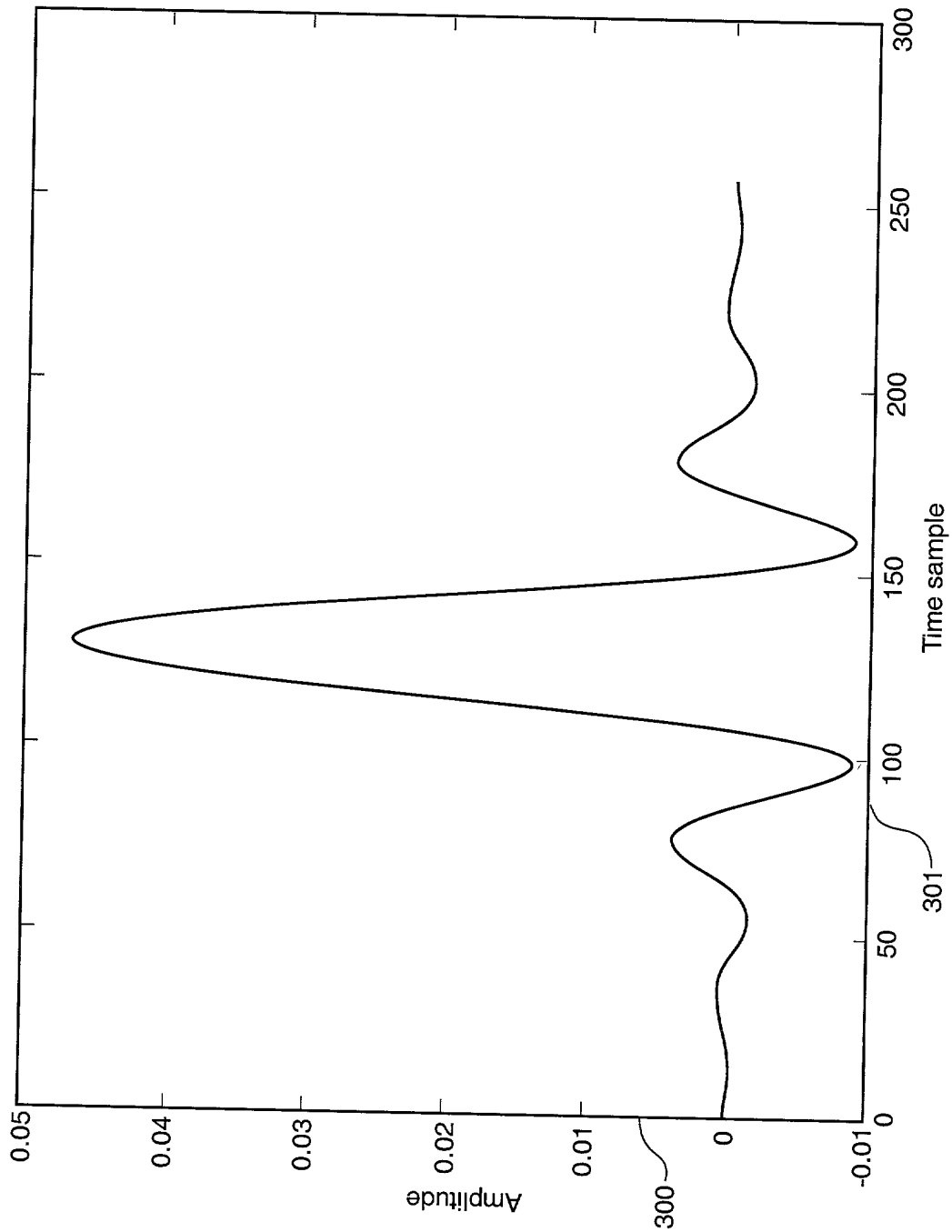
FIG. 1



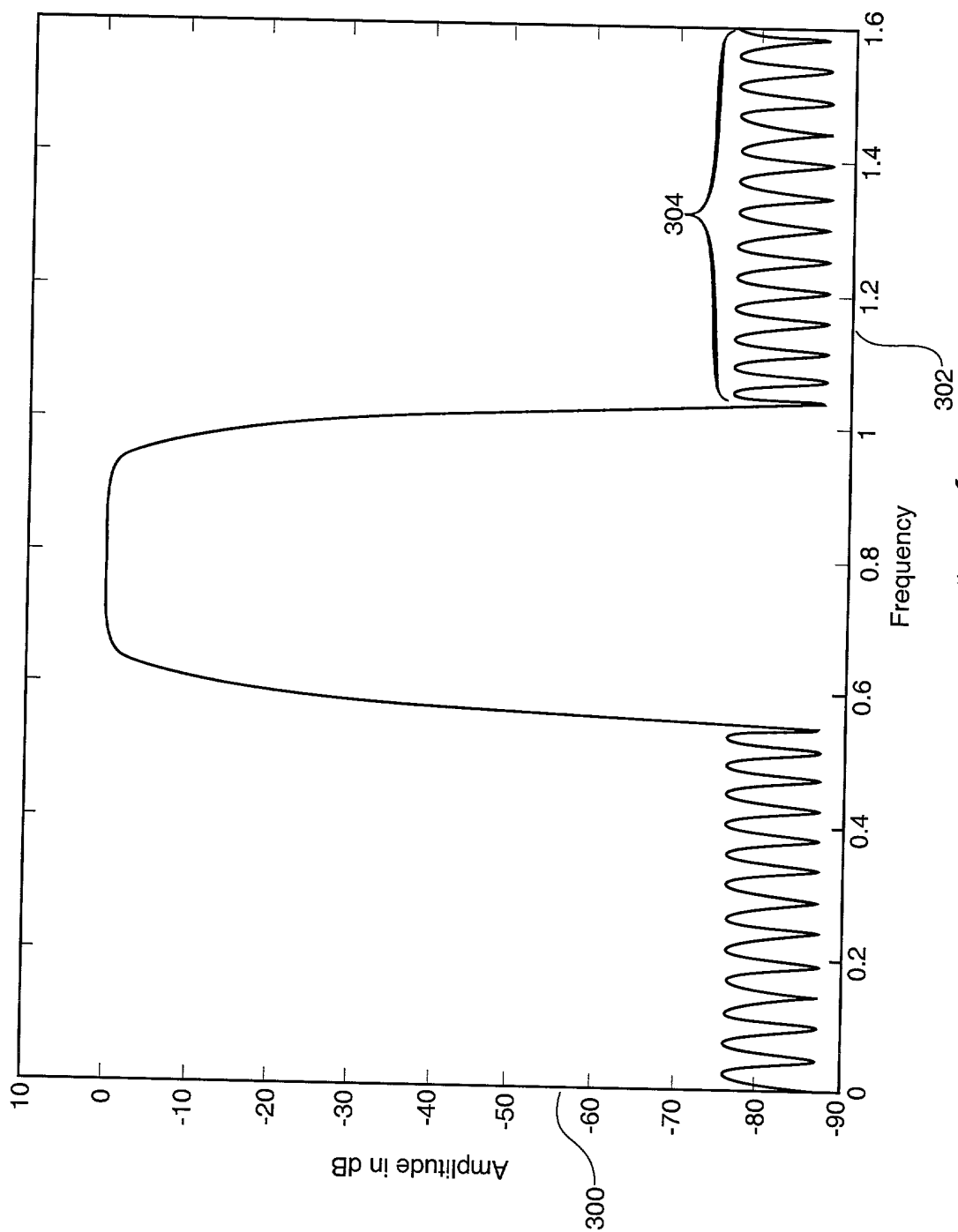
*Fig. 1*  
PRIOR ART



*Fig. 2*



*Fig. 3a*



*Fig. 3b*

FIG. 3b

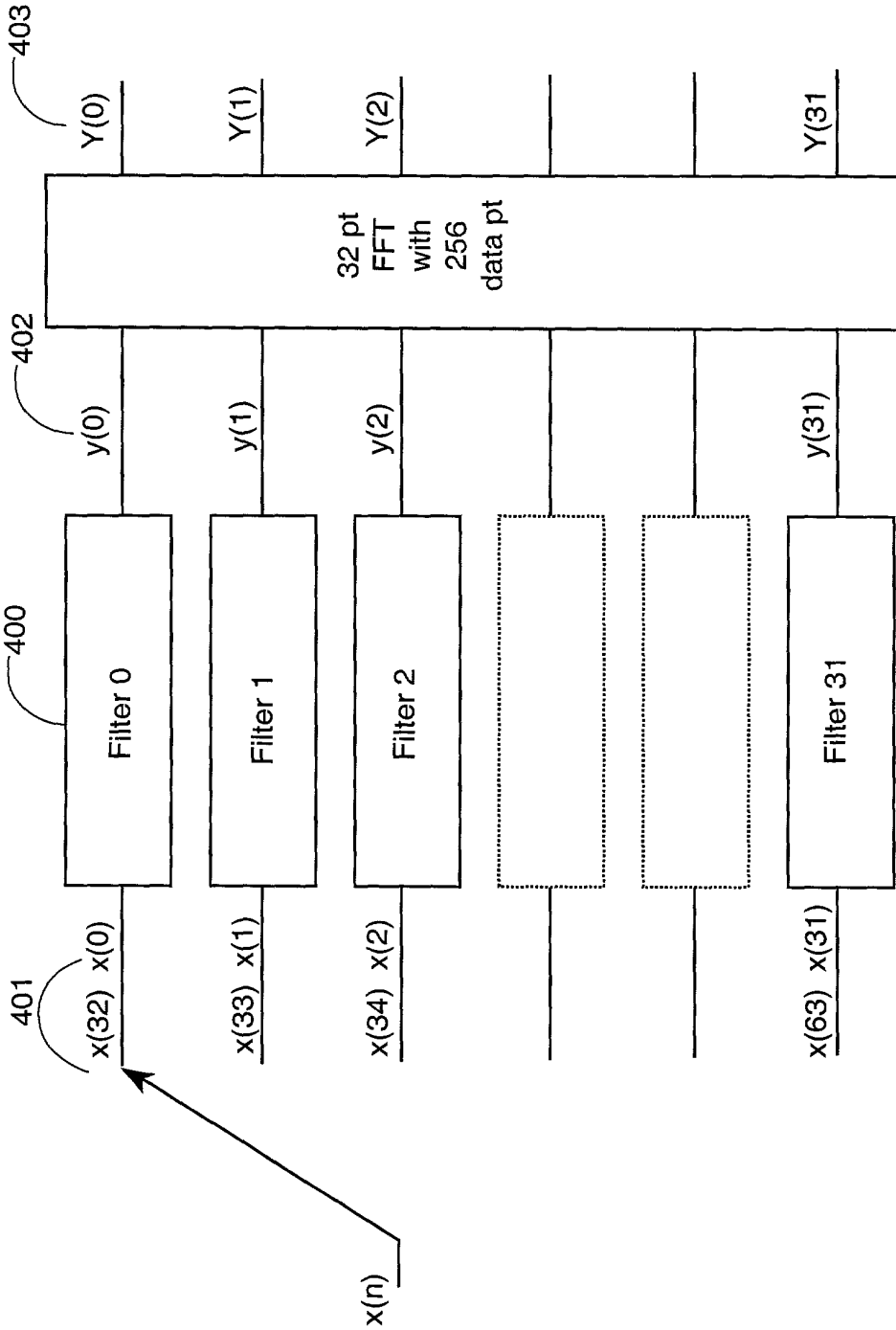


Fig. 4

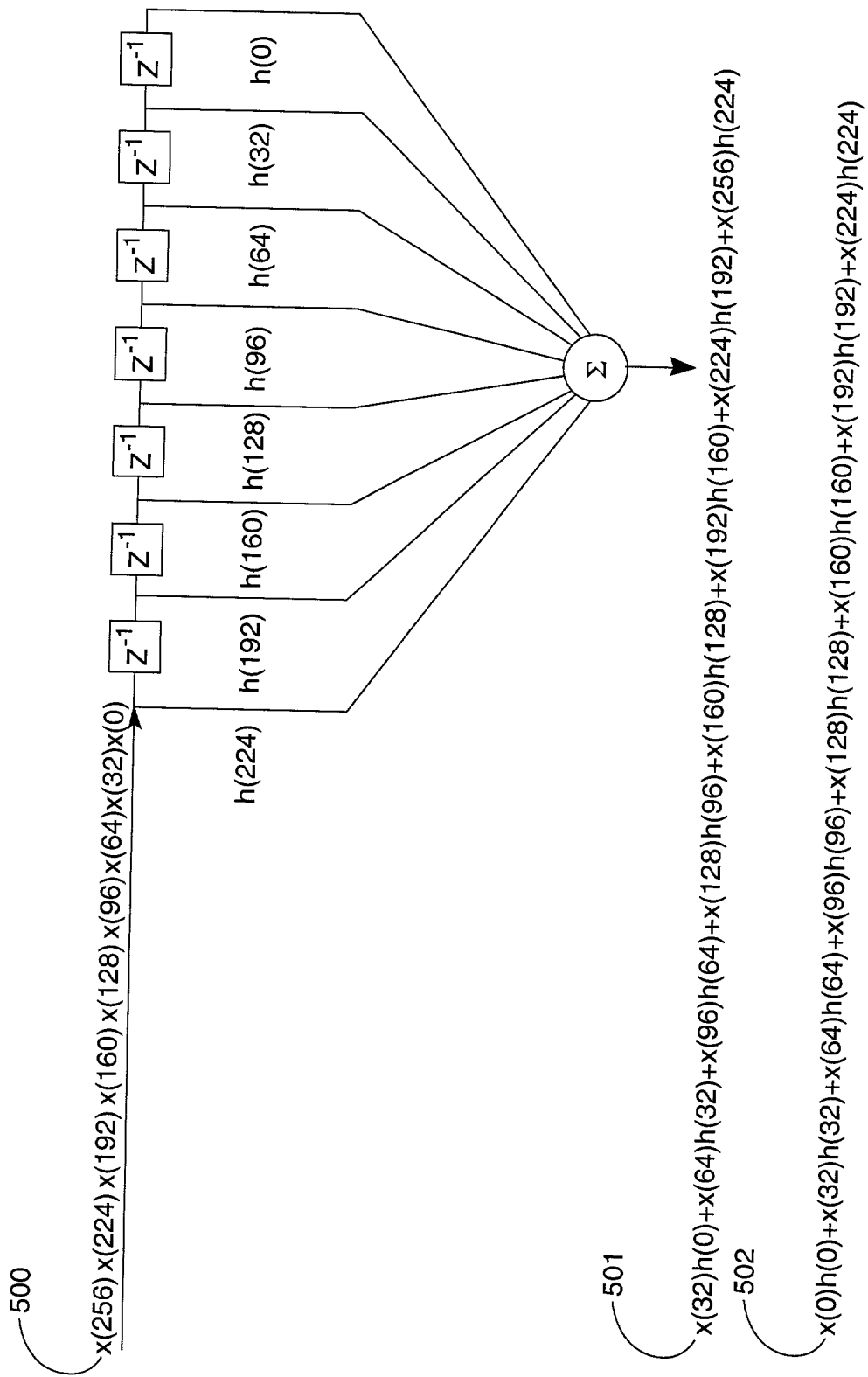


Fig. 5

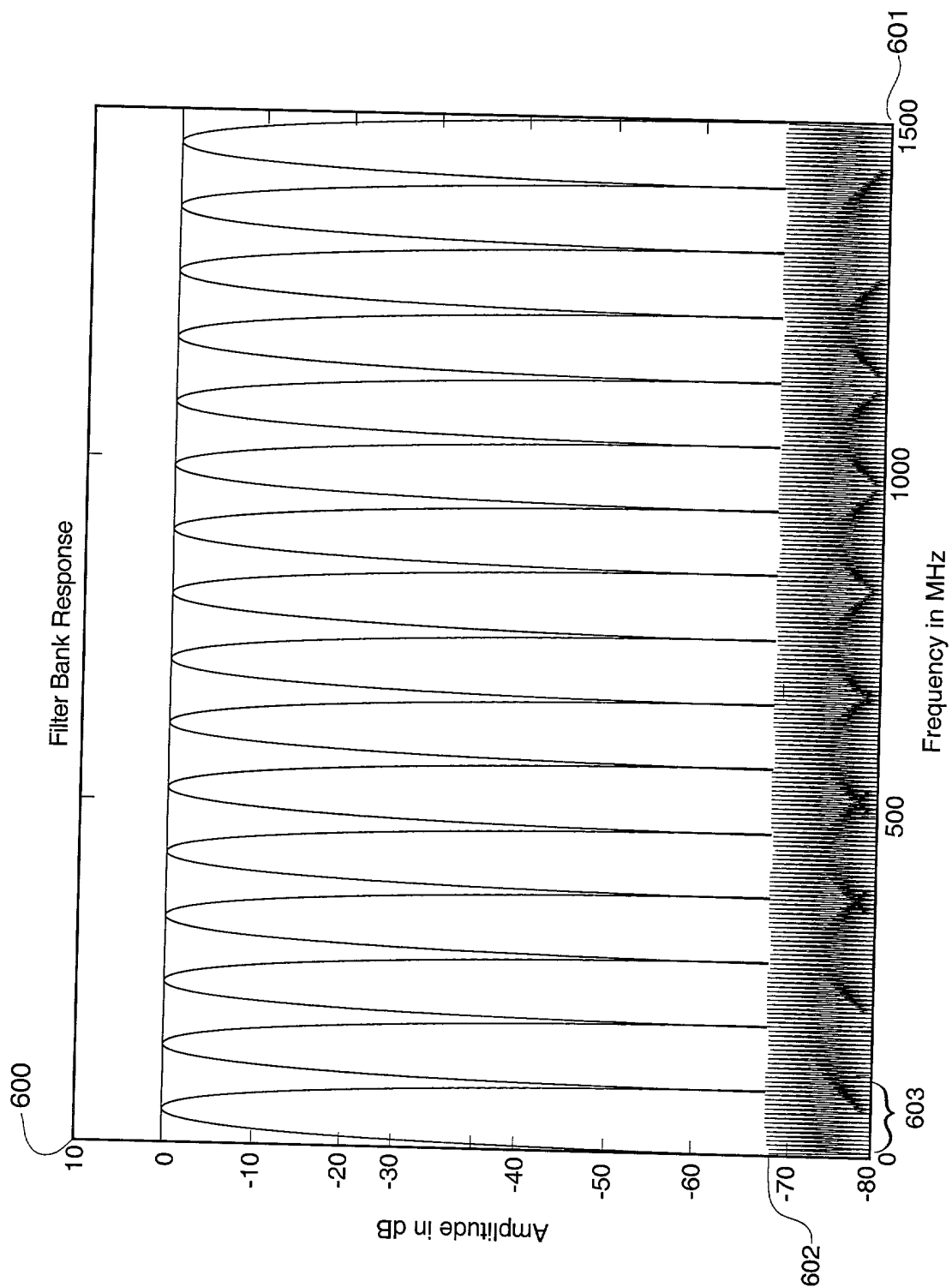
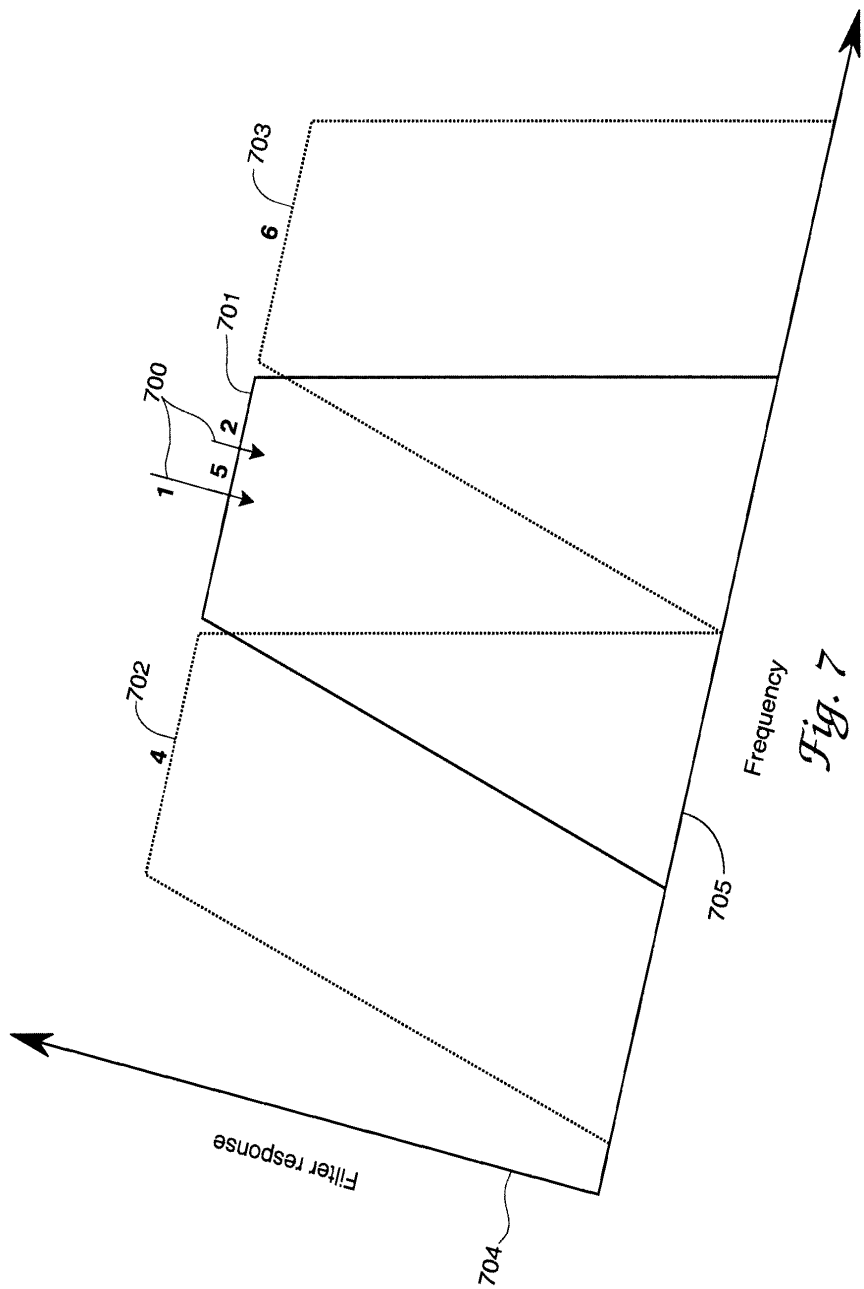


Fig. 6

Fig. 7 is a graph of filter response versus frequency, showing a bandpass filter response with a passband between frequencies 1 and 2, and stopbands outside this range. The graph includes a horizontal axis labeled 'Frequency' and a vertical axis labeled 'Filter response'. The passband is indicated by a solid line, and the stopbands are indicated by dotted lines. The filter response is zero in the stopbands and non-zero in the passband.



Frequency  
 Fig. 7



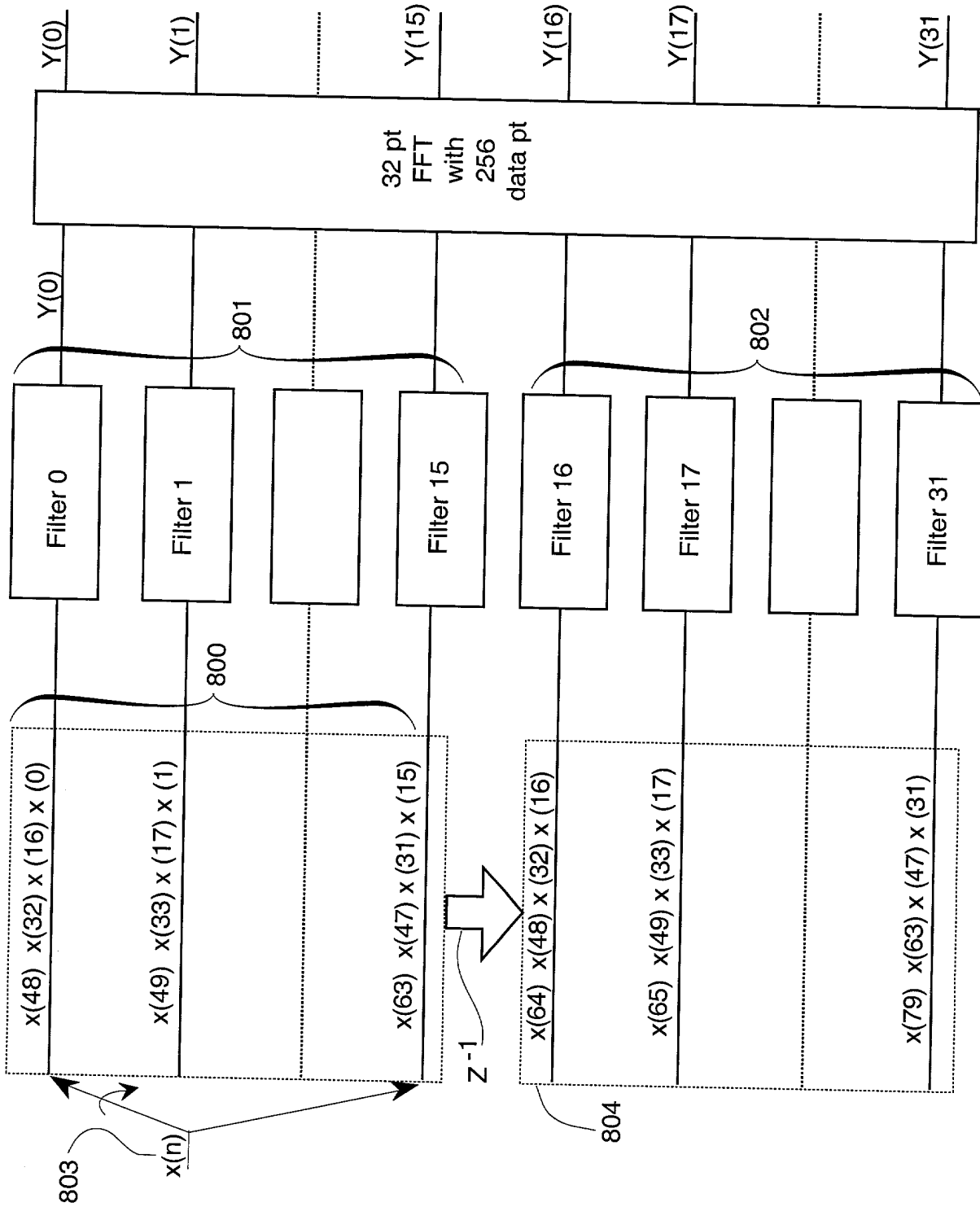


Fig. 8

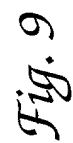
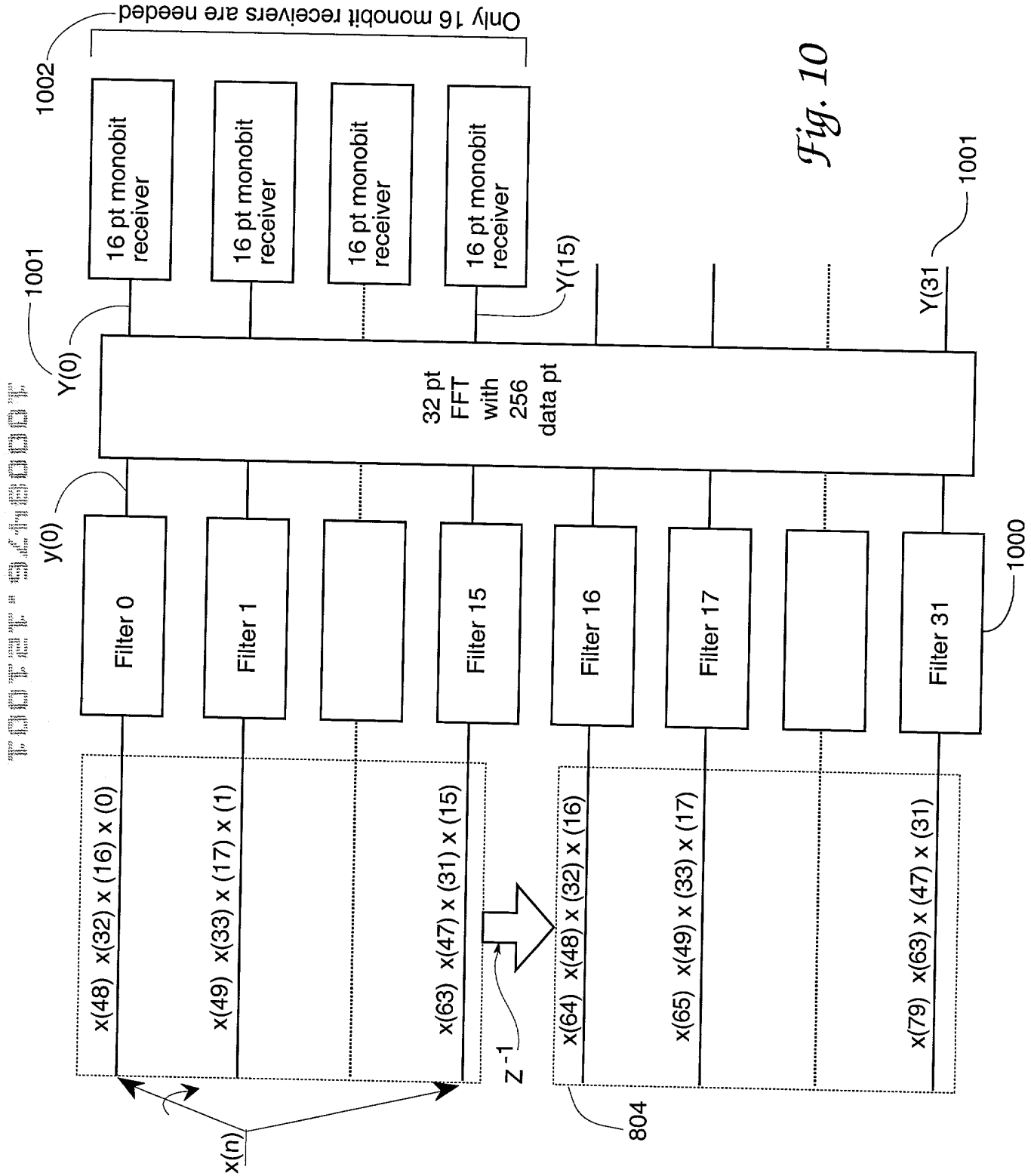
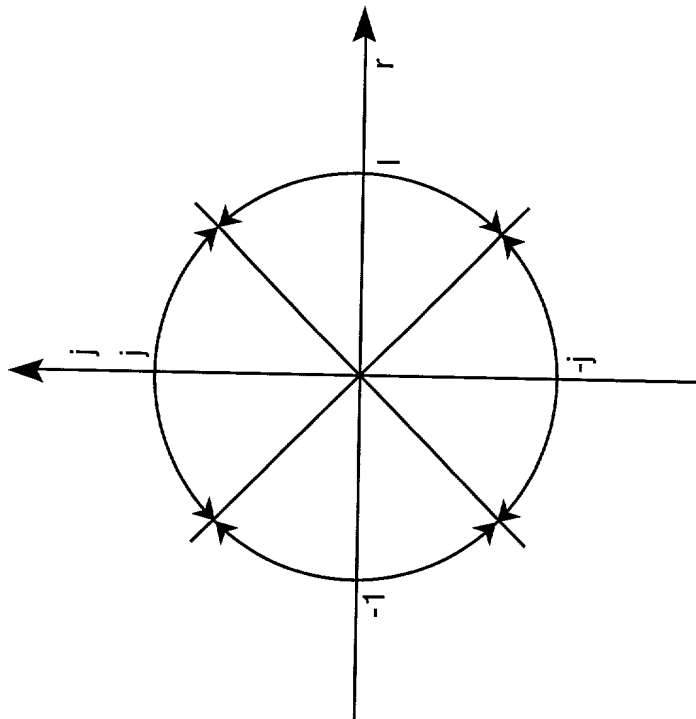
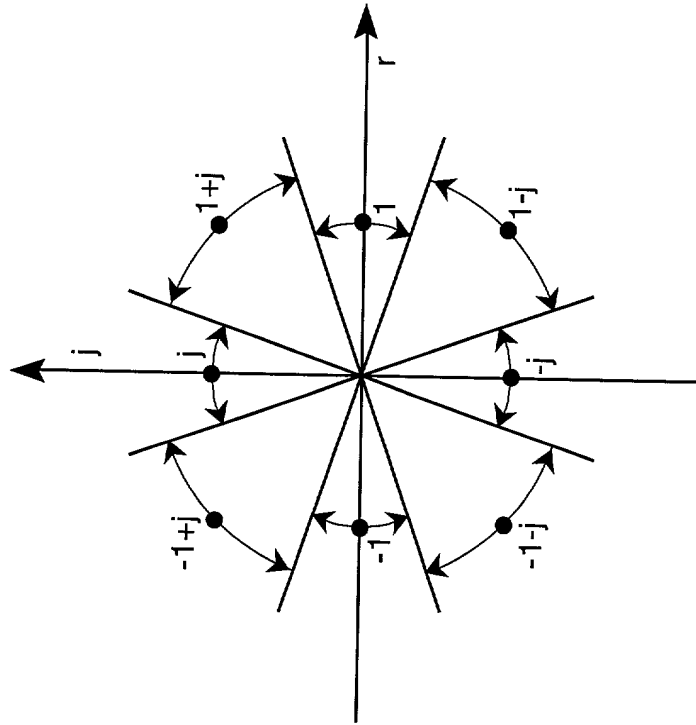


Fig. 9





*Fig. 11a*



*Fig. 11b*

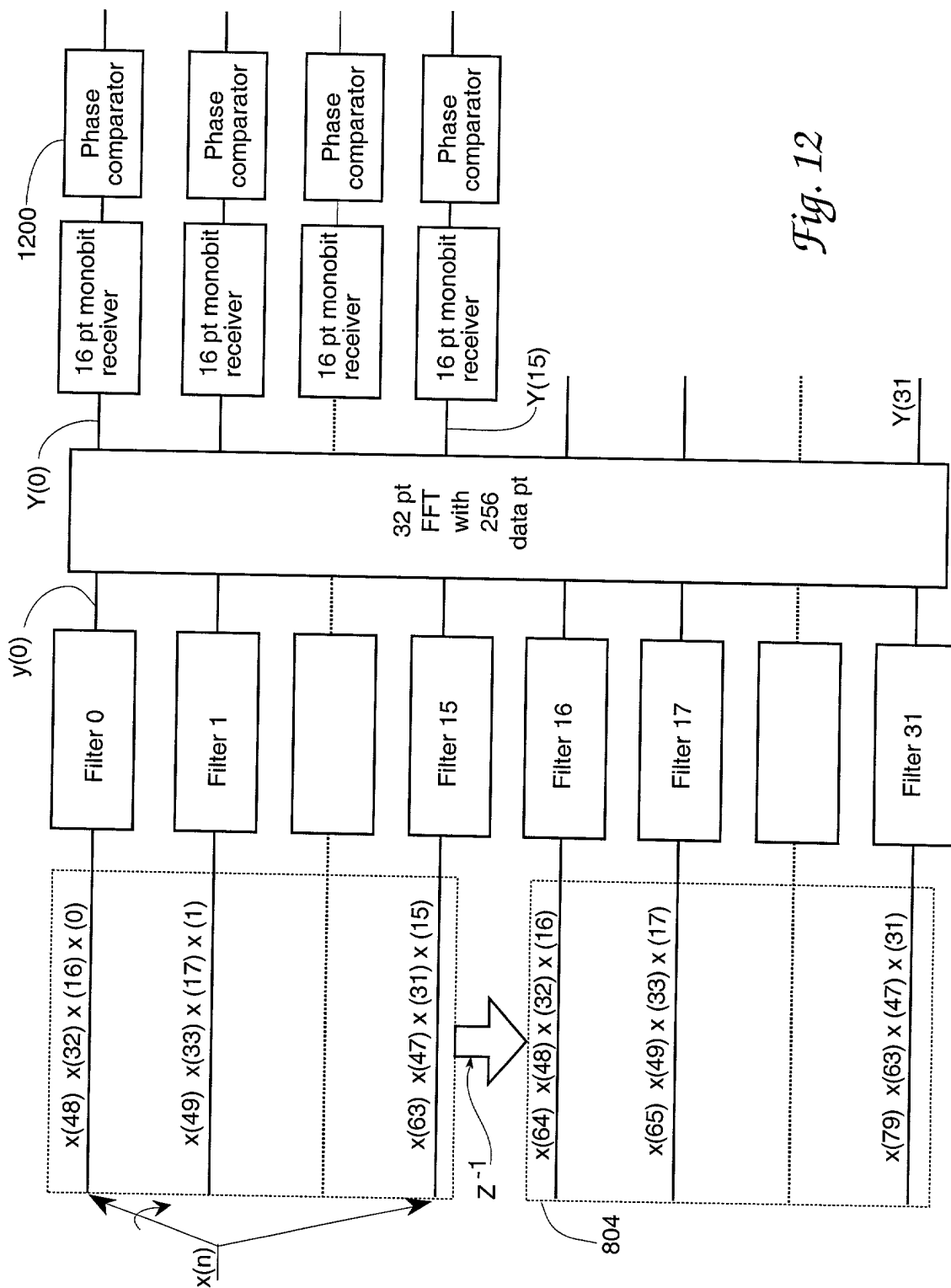


Fig. 12